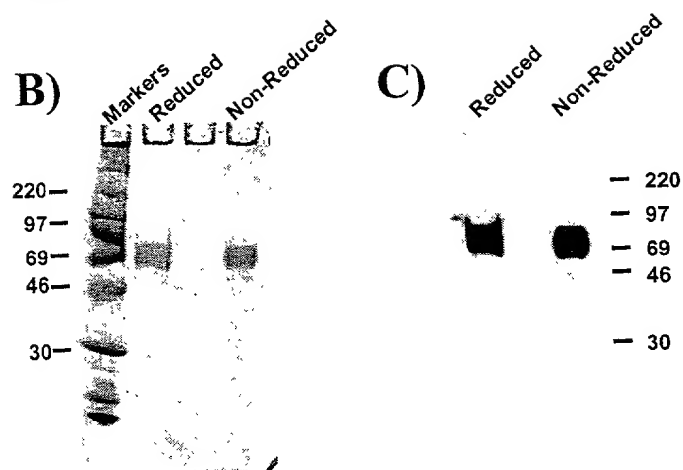


**Figure 1**

**A) 264 scTCR- $\kappa$  constant Fusion Protein**

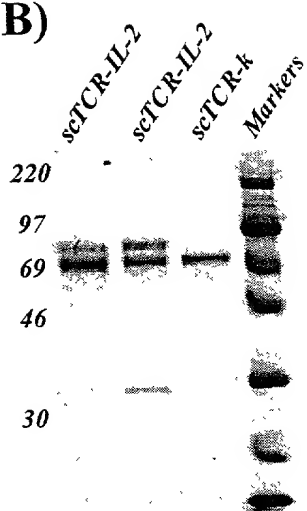


**Figure 2**

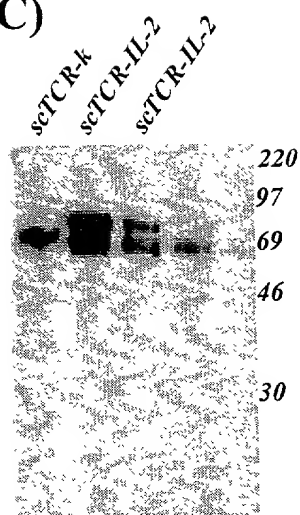
**A) 264 scTCR-IL2 Fusion Protein**



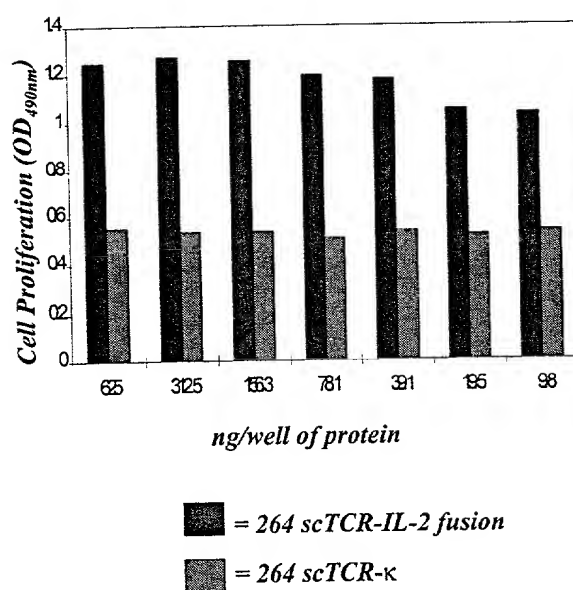
**B)**



**C)**



**Figure 3**



**Figure 4**

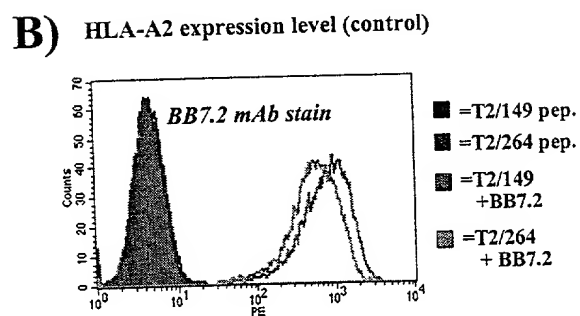
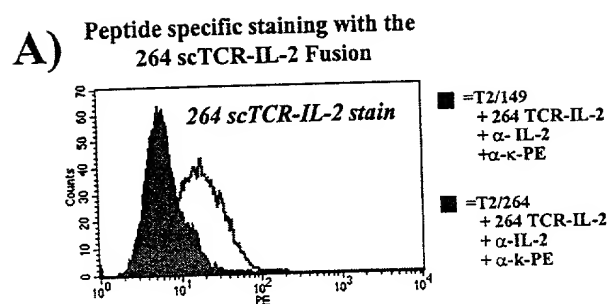
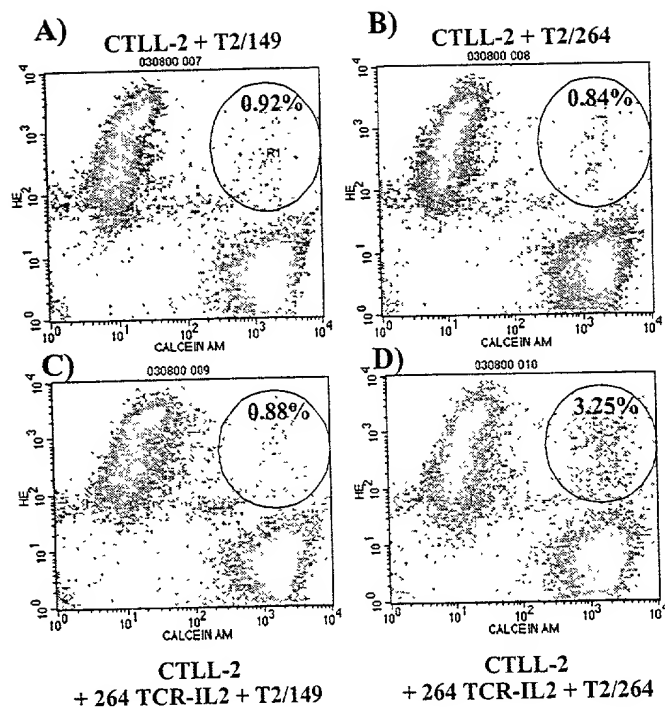
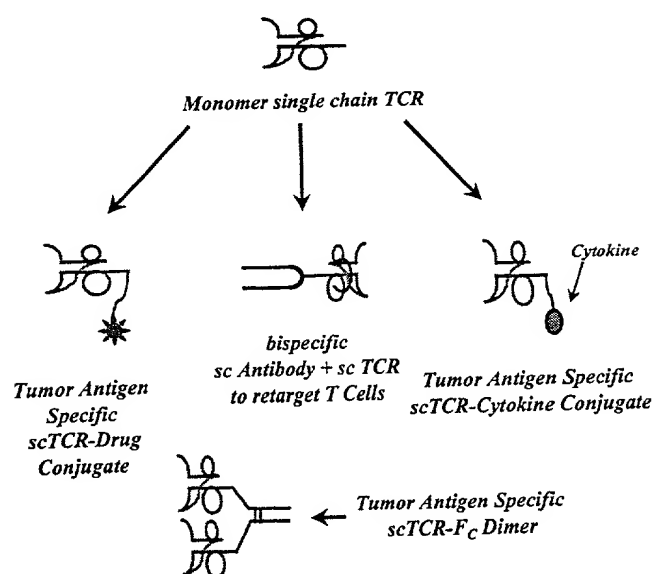


Figure 5



**Figure 6**

## *Formats for T Cell Receptor based Therapeutic Agents*



**CONFIDENTIAL**

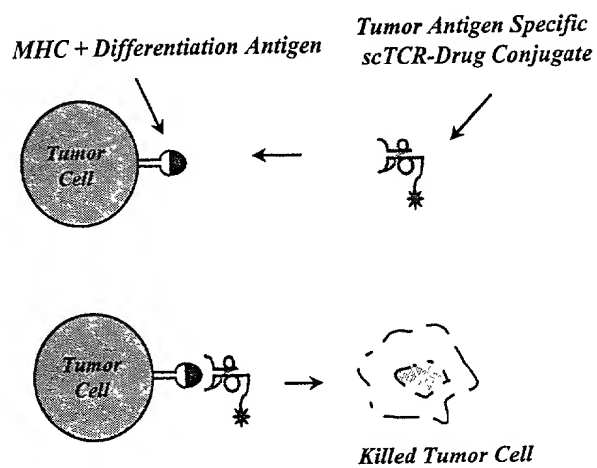
**SUNOL  
Molecular**

0999

**Figure 7**

### *Tumor Cell Killing by scTCR Targeted Drug Delivery*

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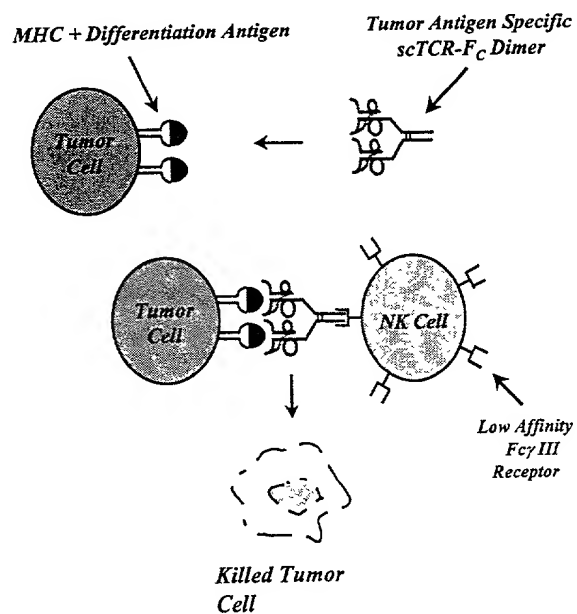


**CONFIDENTIAL**

**SUNOL  
Molecular**

**Figure 8**

### *Tumor Cell Killing by $F_c$ Dependent Cell-Mediated Cytotoxicity*



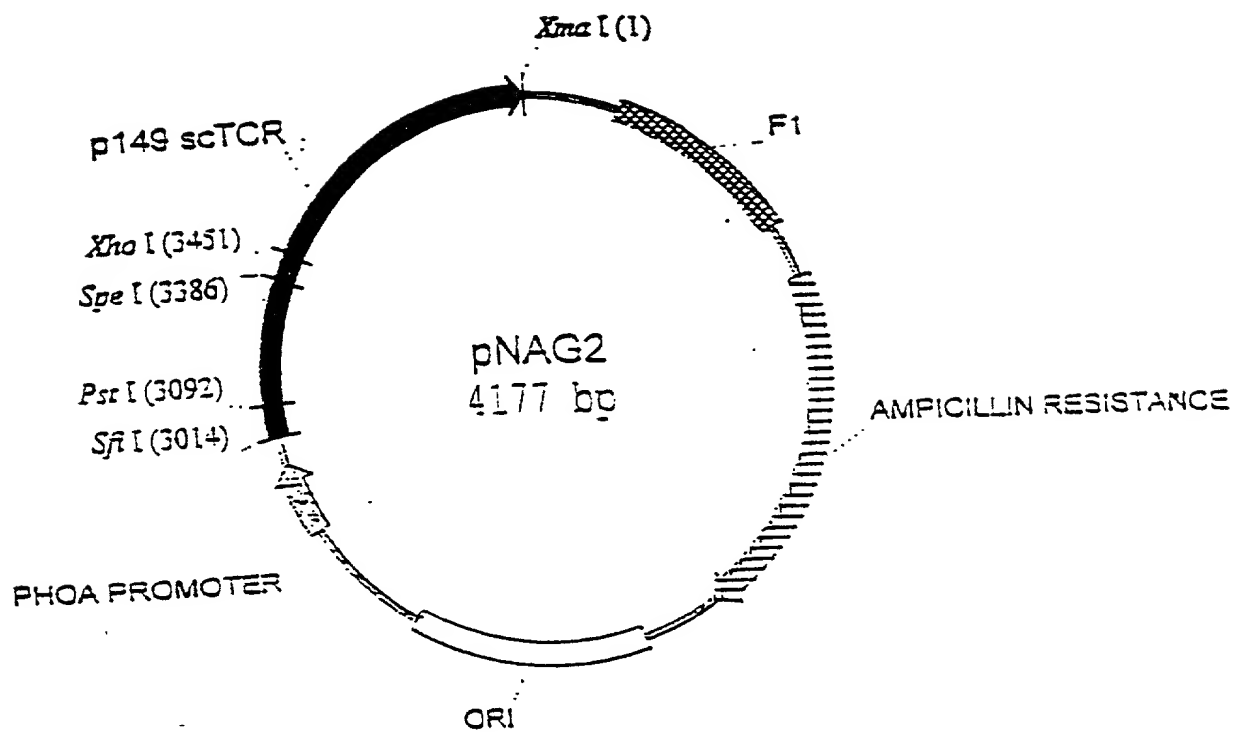
**CONFIDENTIAL**

**SUNOL  
Molecular**

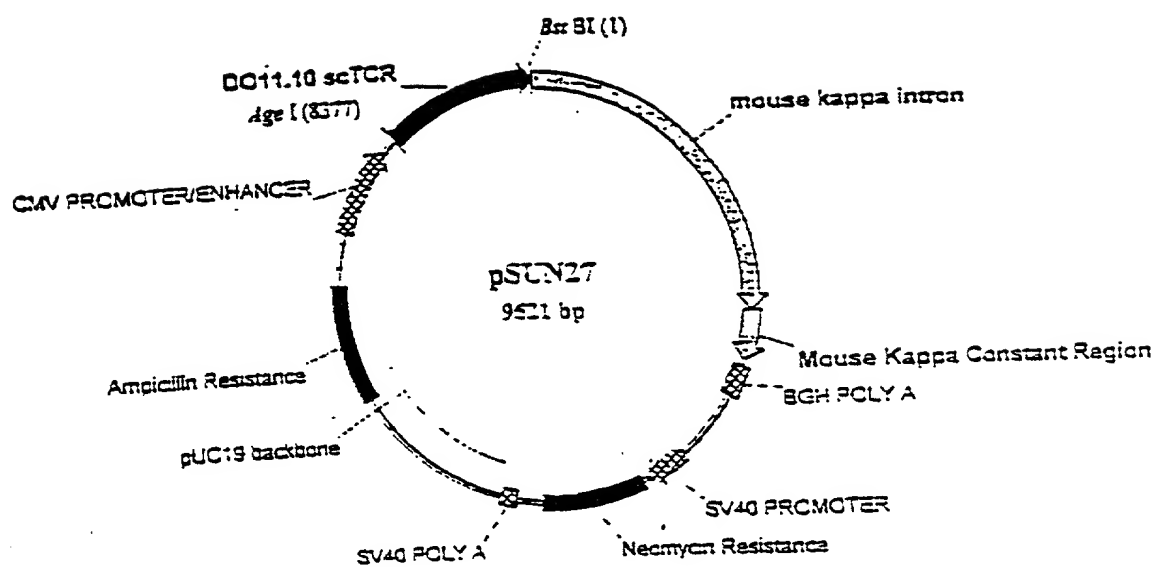
0999



Figure 9



**Figure 10**

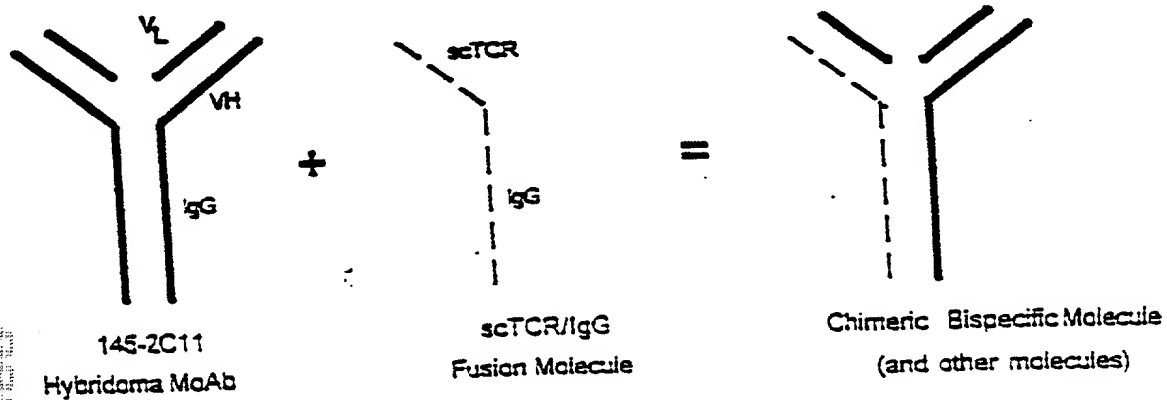


[illegible]

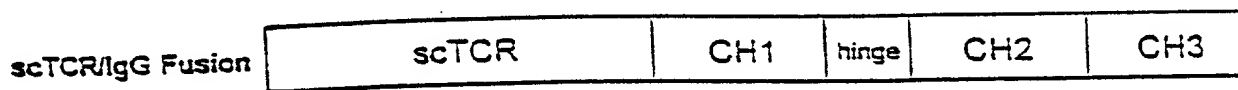
BISP/DO11.10	DO11.10 scTCR	linker	145-2C11 scFv	EE
BISP/149	p149 scTCR	linker	145-2C11 scFv	EE

**Figure 12**

**A**



**B**



**Figure 13**

